

PUNCHING APPARATUS HAVING DETACHABLE HANDLE DEVICE

ABSTRACT OF THE DISCLOSURE

A punching apparatus includes a base, a punching structure, a transmitting shaft and a handle member. The base is used for placing thereon an object to be punched. The punching structure is mounted over the base for digging into the object to create at least one hole. The transmitting shaft is coupled to the punching structure and rotated to actuate the punching structure to move between a punching position and a releasing position in response to first and second external forces, respectively. The handle member is attachable to and detachable from any of a first end and a second end of the transmitting shaft, and transmits the punching structure to move between the punching position and the releasing position in response to the first and the second external forces exerted thereon, respectively.